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☐ 1. A comparison of mechanisms for improving TCP performance over wireless links

Balakrishnan, H.; Padmanabhan, V.N.; Seshan, S.; Katz, R.H.;

[Networking, IEEE/ACM Transactions on](#)Volume 5, [Issue 6](#), Dec. 1997 Page(s):756 - 769

Digital Object Identifier 10.1109/90.650137

Summary: Reliable transport protocols such as TCP are tuned to perform well in traditional networks where packet losses occur mostly because of congestion. However, networks with wireless and other lossy links also suffer from significant losses due to bit er....

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☐ 2. Automating Power Quality Disturbance Analysis Using the IPQDA Software Tool

Hasniaty; Mohamed, A.; Hussain, A.;

[Research and Development, 2006, SCORED 2006, 4th Student Conference on](#)

27-28 June 2006 Page(s):211 - 214

Digital Object Identifier 10.1109/SCORED.2006.4339340

Summary: Automatic recognition of power quality (PQ) disturbances with regards to PQ monitoring is highly desired by both utilities and commercial customers. This paper presents the development of the intelligent power quality data analysis (IPQDA) software t....

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☐ 3. Vietnamese spam detection based on language classification

Nguyen Tuan Anh; Tran Quang Anh; Nguyen Ngoc Binh;

[Communications and Electronics, 2008, ICCE 2008, Second International Conference on](#)

4-6 June 2008 Page(s):74 - 79

Digital Object Identifier 10.1109/CCE.2008.4578936

Summary: Language classification is the process of identifying the disposition of a presented text, such as classifying an email or a text document into a particular category. Classifying text can involve determining the genre of a book, categorizing a docume....

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☐ 4. IPMI-based Efficient Notification Framework for Large Scale Cluster Computing

Leangsuksun, C.; Rao, T.; Tikotekar, A.; Scott, S.L.; Libby, R.; Vetter, J.S.; Yung-Chin Fang; Hong Ong;
[Cluster Computing and the Grid Workshops, 2006. Sixth IEEE International Symposium on](#)
 Volume 2, 16-19 May 2006 Page(s):23 - 23
 Digital Object Identifier 10.1109/CCGRID.2006.1630918

Summary: The demand for an efficient fault tolerance system has led to the development of complex monitoring infrastructure, which in turn has created an overwhelming task of data and event management. The increasing level of details at the hardware and software.....

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☐ 5. The use of explicit congestion notification to shape traffic of an intelligent satellite system

Almuhtadi, W.; Murphy, D.R.; Cheng, B.;
[Radio and Wireless Symposium, 2008 IEEE](#)
 22-24 Jan. 2008 Page(s):819 - 822
 Digital Object Identifier 10.1109/RWS.2008.4463618

Summary: Since the official standardization of explicit congestion notification (ECN) in 2001, the differentiated service (DS) bits 6 and 7 in packets are now classified for purposes of shaping and prioritization. These classifications are used to mark packets.....

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[Rights and Permissions](#)

☐ 6. Performance analysis of buffer coherency policies in a multisystem data sharing environment

Dan, A.; Yu, P.S.;
[Parallel and Distributed Systems, IEEE Transactions on](#)
 Volume 4, [Issue 3](#), March 1993 Page(s):289 - 305
 Digital Object Identifier 10.1109/71.210812

Summary: Six buffer coherency policies for a multisystem transaction processing environment are compared. These policies differ in their basic approaches on how and when the invalidated pages are identified or if the updated pages are propagated to the buffer.....

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☐ 7. Reconfiguration of Carrier-Based Modulation Strategy for Fault Tolerant Multilevel Inverters

Mingyao Ma; Lei Hu; Alian Chen; Xiangning He;
[Power Electronics, IEEE Transactions on](#)
 Volume 22, [Issue 5](#), Sept. 2007 Page(s):2050 - 2060
 Digital Object Identifier 10.1109/TPEL.2007.904249

Summary: This paper focuses on the fault-tolerance potential of multilevel inverters with redundant switching states such as the cascaded multilevel inverters and capacitor self-voltage balancing inverters. The failure situations of the multilevel inverters are.....

[AbstractPlus](#) | Full Text: [PDF](#)(1240 KB) [IEEE JNL](#)

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8. Reconfiguration of carrier-based modulation strategy for fault tolerant multilevel inverters

Lei Hu; Mingyao Ma; Alian Chen; Xiangning He; Hao Ma;

[Industrial Electronics Society, 2005. IECON 2005. 31st Annual Conference of IEEE](#)

6-6 Nov. 2005 Page(s):6 pp.

Digital Object Identifier 10.1109/IECON.2005.1569049

Summary: This paper focuses on the fault-tolerance of the multilevel inverters with the redundant switching states. The failure situations of the multilevel inverters are classified into two kinds of them according to relationship between the output voltage I.....

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9. Chromosome classification for karyotype composing applying shape representation on wavelet packet transform

Guimaraes, L.V.; Schuck, A.; Elbern, A.;

[Engineering in Medicine and Biology Society, 2003. Proceedings of the 25th Annual International Conference of the IEEE](#)

Volume 1, 17-21 Sept. 2003 Page(s):941 - 943 Vol.1

Digital Object Identifier 10.1109/IEMBS.2003.1279921

Summary: Karyotype is an image containing seven groups of chromosomes disposed in pairs. Since a chromosome photo presents the chromosome in random disposition the human interaction become necessary. As the digital image processing techniques have been improv.....

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10. Practical analysis of watermarking capacity

Yu Nenghai; Cao liangliang; Fang Wen; Li Xuelong;

[Communication Technology Proceedings, 2003. ICCT 2003. International Conference on](#)

Volume 2, 9-11 April 2003 Page(s):1872 - 1877 vol.2

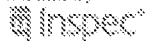
Digital Object Identifier 10.1109/ICCT.2003.1209893

Summary: Digital watermarking embedding is a hot research field of image processing. Digital watermarking is only possible because our vision system is not perfect. A number of applications have emerged such as copyright notification, time stamp and automated.....

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